



SNOW DISPOSAL AND DEVELOPMENT OF JOBS:

The following is a list of opportunities that can be created by the development of the snow disposal unit.

1. Once the machine is developed, manufacturing jobs will be available.
This will also apply in a global sense.
2. Twenty-four hour manufacturing thru assembly line / three shift rotation will create more jobs.
3. Eventual increase in after - market sales, adding to general sales force.
4. Skilled technicians for eventual maintenance of product.
5. Manufacturing of excess components for replacement / repair. Effects both factory and commercial Sales.
6. Actual operation of unit during adverse weather conditions.
7. Training of operational crew by certified instructors.

The versatility of the snow disposal unit decreases any limitations on job specifications. It will be able to perform all of the tasks assigned to prior vehicles of street maintenance, including sweepers, Window cleaning, and of course, snow - plows. Because of this versatility the unit has the capability Of "selling itself". Its future is endless.

The only limitation is meeting the demands for production, both nationally and eventually abroad. It is my intention to continue development over the next five years to continually improve this unit.

SNOW DISPOSAL AND ENVIRONMENTAL ISSUES:

The following is a list of the environmental benefits created by using the unit.

1. Water..processed from the melting snow provides complimentary cleaning of city culverts and storm Drain systems.
2. Use of sulfides (salts and other chemicals used for snow/ice melting) sands, and other manufactured Chemicals will be exempt, therefore slowing corrosion of drainage systems, less environmental Impact on eco-system, and removal of stockpiled chemicals.
3. Overall versatility of unit, self generation of power, and solid manufacturing, make for financial Efficiency with tax payers in mind.
4. Initial cost for manufacturing unit will range from 150,000-225,000 dollars. Projected return Within two years of use.
5. Estimated sales price ranging from:

Full size: \$500,000

Mid size: \$250,000

Small size: \$175,000

(differences of models dependent on capacity)

Projected primary sales for major northern cities - 12 units.

6.Examples of sales include: Mid size...shopping centers

Small size...independent business owners

Large size...cities and government facilities.

7. Natural disasters, such as Grandforks Mountain great flood of 1997, will be averted due to sporadic displacement of snow to surrounding rivers,(Mississippi in this case)

8.This unit can also assist fire fighters with larger quantities of water.

9.The unit is also capable with its diesel power plant, of powering two city blocks at a time.

THE HOPPER CONTENTS;

* 32 tubes - 9 guage aerco surgical steel with pop-off capacity.

*600 diesel generator. The watts are unknown at this time.

*two high grade turbines at each end of the hopper to give simultaneous heat at 190 degrees and higher.

*There is an air compressor built on the trailer for full service use.

*The trailer will and can be used for advertisement on the sides.

INDEX OF DRAWINGS

PAGE 1....OVER ALL VIEW OF UNIT

- A. TOP VIEW OF HOPPER
- B. 1 TUBING PLACED LENGTH WAYS IN HOPPER
2 PLACES ON BOTH SIDES OF HOPPER ARE PUMPS
FOR ANTIFREEZE TO FLOW THROUGH HOPPER
3 IS WHERE 2ND PUMP IS PLACED
- C. IS THE GENERATOR
- D. IS THE CURRENT BOX
- E. IS THE FIRE HOSE STATION
- F. BACK SIDE OF TRAILER WITH PLACEMENT OF LADDER

PAGE 2....TOP VIEW OF HOPPER LOOKING DOWN TO DRAIN

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ANTI-FREEZE FLOWS

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IN AND OUT PIPES

PAGE 5....SIDE VIEW OF HOPPER SHOWING PIPE PLACEMENT

PAGE 6....BOTTOM VIEW OF HOPPER SHOWING DRAINAGE PIPES, SEWER COVER AND
DEBRI SCREEN FILTER

NOTIFICATION OF CHANGE OF ADDRESS;

FROM: SHUNTELL RAINWATER
752 BLUE MEADOW ROAD
APARTMENT 209C
BAY ST. LOUIS, MS. 39520

TO: SHUNTELL RAINWATER
25300 ST. STEPHENS ROAD
Pass Christian, MS. 39571